KURODA Q68837
DUPLICATION CONTROLLING METHOD,
DUPLICATION CONTROLLING APPARATUS,
RECORDING MEDIUM, AND DUPLICATION
CONTROLLING PROGRAM EMBODIED ON
COMPUTER-READABLE MEDIUM
FILED: March 6, 2002
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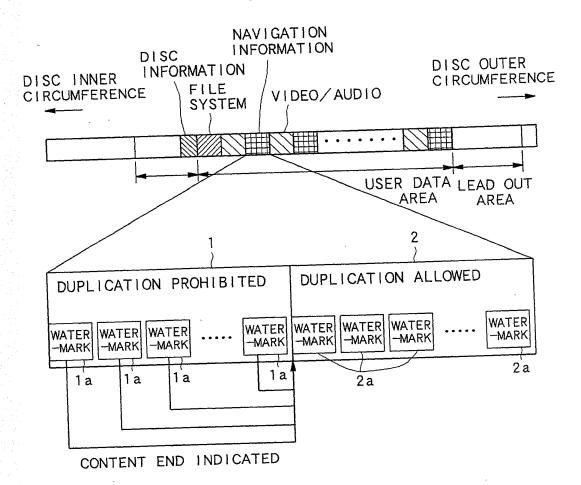
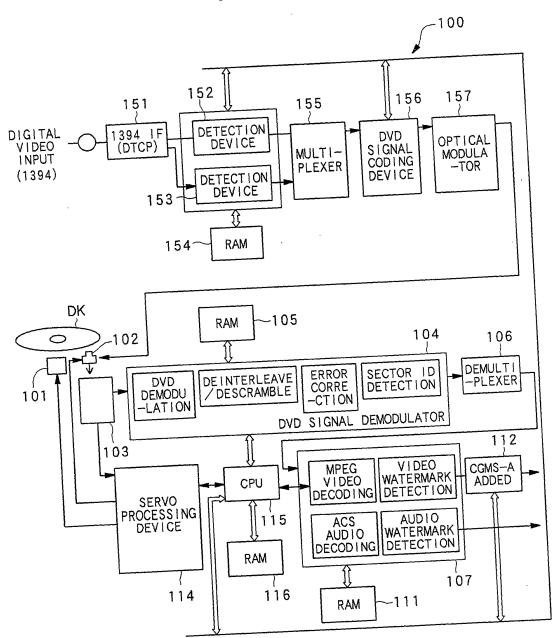


FIG. 2

BIT PATTERN	CONTENTS	
0	HEADER/CONTROL INFORMATION	
1-2	CURRENT CONTENTS END POSITION	
3	NEXT CONTENTS CONTROL INFORMATION	
4-6	COPYRIGHT INFORMATION	
7-	RESERVED	
12-15	ERROR CORRECTION CODE	

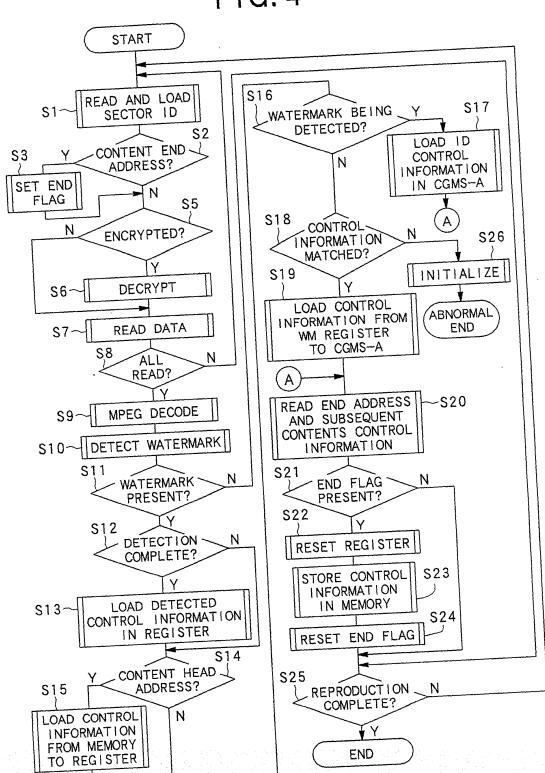
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FIG. 3

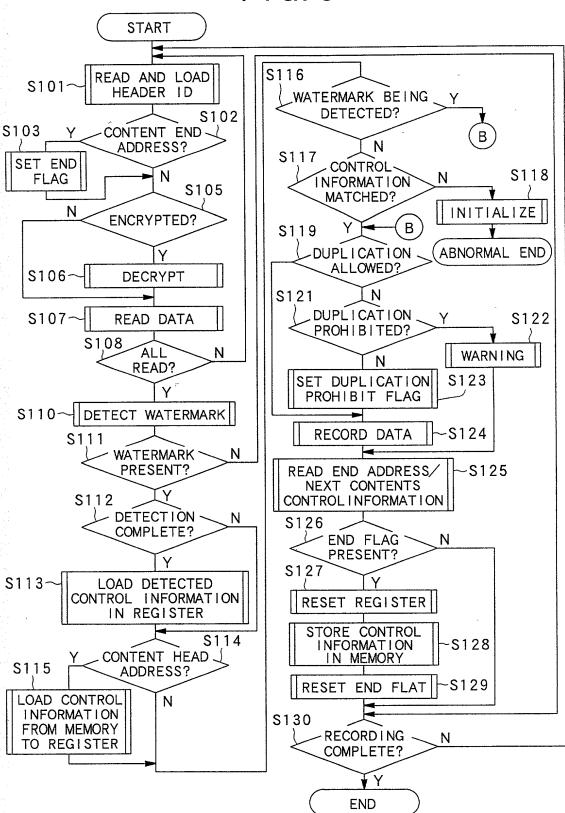


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FIG. 4



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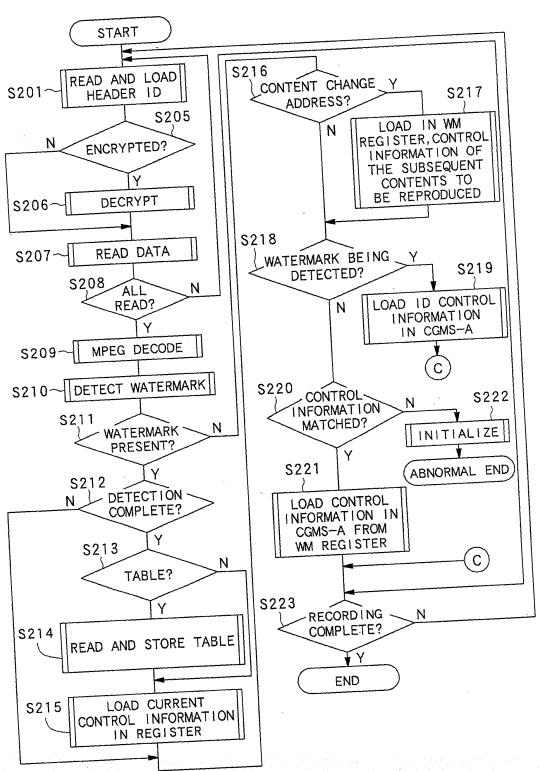


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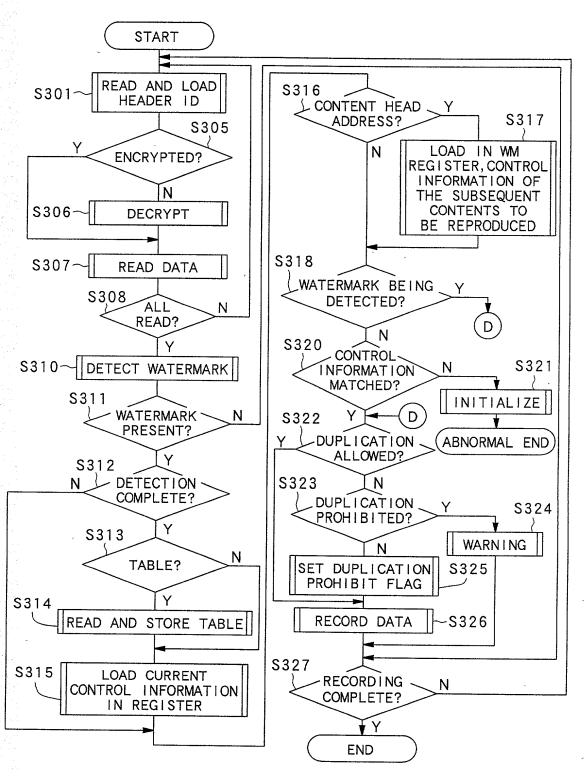
BYTE POSITION	CONTENTS
0	HEADER/CONTROL INFORMATION
1	i-TH CHANGE POSITION (LEAST SIGNIFICANT 4 BITS)+CONTROL INFORMATION BEFORE AND AFTER THE CHANGE
2-3	FIRST CHANGE POSITION (MOST SIGNIFICANT 16 BITS)
4	SECOND CHANGE POSITION (LEAST SIGNIFICANT4 BITS) +CHANGE BEFORE AND AFTER THE CHANGE
5-6	SECOND CHANGE POSITION (MOST SIGNIFICANT 16 BITS)
•	•
•	•
•	•
•	•
•	•
-	
191-192	
193-255	ERROR CORRECTION CODE

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FIG. 8



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